No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
6	Providing and fixing 6″×4″ S. W. gully trap with grating constructing cistern, in cement mortar providing and fixing C. I. hinged lid and frame and painting	Each		11	
7	Constructing man-hole with cement concrete, with brick in cement mortar, as per approved design, including providing and fixing 21″ diameter man-hole cover and frame, etc.	Each		12	
8	Boring in the existing man-hole and re-doing, cutting man-hole bed and making drain	,,		1	
9	Repairing Tar Roads	S.ft.		120	
10	Constructing Inspection Chamber providing and fixing 24″×18″ C. I. man-hole cover and frame complete	Each		4	
11	Constructing ordinary cistern in cement mortar providing and fixing C. I. hinged lid and frame	Each		6	
12	Carrying and forming surplus earth	C.yds.		100	
13	Lowering man-holes, raising man-holes, including removing and refixing man-hole cover and frame with cement concrete, around of frame	Each		10	

N. KRISHNA IYENGAR,
Sanitary Engineer.

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, BHADRAVATI.

Notification.

Sealed tenders in triplicate will be received at the Office of the Superintendent, Power and Lighting, Bhadravathi. Tenders sgould be superscribed with the name of the work given below.

2. The plans may be seen in the Office of the Superintendent, Power and Light, Bhadravathi, during working hours.

3. The tenders should be drawn in conformity with the detailed specification furnished, writing out the rates at which the different items of work will be executed, in figures as well as in words, failing which, the tenders will be disqualified. The quantities are approximate and cannot be guaranteed.

4. The undersigned reserves the right to reject the tenders withour assigning any reason therefor.

5. The successful tenderer will be required to deposit Rs. 145 (Rupees one hundred and forty five only) and execute an agreement within three days from the date of receipt of intimation of the acceptance of tender, failing which, the tender will be disposed of otherwise.

6. Materials to be used on the work should be either best quality English or American manufacture and conform to the specification. The work should be executed strictly in accordance with the wiring rules of the Department as well as that of the Institution of Electrical Engineers. Mention should also be made of the catalogue numbers of the materials offered.

7. No items other than those noted in the statement should be included in the tender as the items include provision for masonry, repairs, painting, etc.

8. The successful tenderer should carry out any changes that might be suggested during the progress of the work, with regard to the location of the fixtures, switch points, etc., without extra cost, if the estimate is not materially affected by such deviation.

9. Name of work.—"Installing Electric Lights in the Town Railway Station Buildings at Shimoga."

10. Last date of receiving tenders.—14th March 1938.

11. Time and date of opening the tenders in public is 14th March 1938 at 3 P.M.

12. The time allowed for the completion of the work is 25 days from the date of acceptance, failing which, a penalty of annas four for each day of delay over and above the stipulated time, will be enforced.

13. Details of work—

Part I—Lighting up the Station Building, Platform, etc.

		Quantity
1.	Supplying and laying No. 6 B. & S. twin conductor, paper insulated, lead-covered, double steel tape armoured jute served, underground cable suitable for 1000 volts pressure in a trench 3 feet deep, surrounding the cable with 3″ of fine sand and enclosing the cable joints at the ends in indoor and outdoor type C. I. junction boxes filled with insulating compound, protecting the length of the cable running along the pole against mechanical injury, providing 18′ of 2″ galvanised iron pipe, with 2 bends well supported by clamps using necessary accessories	180 Ft.
2.	Supplying and running mains in 1″ W. I. pipe using No. 6 B. & S. 2500-Meg. Ohms grade wire and accessories	6 Ft.
3.	Earthing	Lumpsum.

"B"—Installing Electric Lights to the Station Building.

1.	Supplying, fixing and wiring a teak wood board 30″×21″×1″ with batterns 2″×1″ and rear board 30″×21″×1″, equipping the board with a 30-amp. D. P. S. T. ironclad switch with fuses, one "Neata" 10 amp. per way distribution box in iron case 6-way G. E. C. Cat. No. S. 306 with 10 amp. bakelite circuit switches using No. 8 and 12 B. & S. insulated wires and accessories	1
2.	Supplying, fixing and wiring in 2-way teak wood casing 2″×1″ treated with 2 coats of shellac varnish for drop lights complete with 2-plate bakelite ceiling rose, G. E. C. Cat. No. S. 2103, 5-amp. control switch G. E. C. Cat. No. S. 25 using No. 14 B. & S. insulated wire and accessories	12
3.	Supplying, fixing and wiring oxidised copper brackets 9″ with stout back plate, B. C. lamp holder, etc., as per specification above	2
4.	Supplying, fixing and wiring for $\frac{5}{8}$″ braized conduit pendants 1′ to 2′ long complete with stout brass ceiling plate B. C. lamp-holder, etc., as per specification above	4
5.	Supplying and fixing shades opal 10″ white	12
6.	Supplying and fixing globes opal $6\frac{1}{2}$″×$5\frac{1}{2}$″×$3\frac{1}{4}$″ with bakelite galler ..	4
7.	Supplying and fixing lamps 60-W, 220-V B.C.	18
8.	Earthing	Lump sum.

"C"—Installing lights to the Station Platform including Latrine and Station Approach.

1.	Supplying and running mains in teak wood casing 2″×1″ two-way treated with 2 coats of shellac varnish using No. 12 B. & S. insulated wire and accessories	190 Ft.
2.	Supplying, installing and wiring cast iron lamp posts fluted type with cement concrete foundation 2′×2′×2′ provided with 18″×$\frac{5}{8}$″ foundation bolts and nuts complete with W. I. pipe bracket, terrace fitting and B. C. lamp-holders G. E. C. Cat. No. Z. 5335, using No. 12 B. & S. twin conductor paper insulated, lead covered, double steel tape armoured jute served, underground cable laid 3 feet, deep underground enclosed with 3″ of fine sand alround for mains No. 14 B. & S. twin conductor L. C. cable for taps and controlled by a 5-amp. bakelite switch protected with a 5-amp. fuse cut-out housed at the base of the lamp post, and suitable U. G. C. I. junction boxes filled with insulating compound and accessories ..	5
3.	Supplying and laying U. G. cable No. 12 B. & S. twin conductor, paper insulated L. C., double steel tape armoured laid 3′ underground, surrounded by 3″ of fine sand, tapping from the ornamental light at the rear of the station building and enclosing the cable running along the poles in 18′ of $1\frac{1}{2}$″ G. I. pipe with 2 bends using necessary U. G. and pole type junction boxes filled with insulating compound No. 12 B. & S. insulated wire and accessories	125 Ft.
4.	Supplying, fixing and tarring S. M. rail 24-feet long	2
5.	Do do 2-pin D. C. A. complete	2
6.	Do do insulators with pins	8
7.	Guy sets complete with anchor, rod and 7 strand guy wire and 5-feet of G. I. guard pipe	2
8.	Supplying and stringing bare copper wire No. 8 B. & S.	16 Lbs.

		Quantity.
9.	Supplying, fixing and wiring in No. 14 B. & S. insulated wire a gooseneck fitting complete with hood B. C. lampholder, radial wave reflector, 5-amp. water-tight, control switch, fixed at a height of 6 feet. from ground, enclosing the control wires in $\frac{5}{8}$" braized conduit using necessary accessories	1
10.	Supplying and laying No. 12 B. & S. paper insulated, L.C., double steel tape armoured, jute served, underground cable for 1000 volts pressure tapping from the last ornamental lamp-post in the last ornamental lamp-post in the platform, providing necessary U. G. and in-door type junction boxes filled with insulating compound using necessary accessories	60 Ft.
11.	Supplying, fixing and wiring in twin and triple conductor L. C. cable for braized conduit, pendants 1' to 2 feet long complete with stout ceiling plate, B. C. lamp-holder, 5-amp. bakelite control switch using necessary metal junction boxes and accessories	2
12.	Supplying and fixing lamps 200-W, 230-volts, B. C.	5
13.	Supplying and fixing lamps, 100 Watts, 230-volts, B. C.	1
14.	.. Do .. do .. shade Langham	2
15.	.. Do .. do .. Lamps 60-W, 230-volts, B. C.	2
16.	Earthing	Lumpsum

Part II—Lighting Refreshment Rooms in the Station Platform.

"A"—Installing Lights to the European Refreshment Room.

1.	Supplying and running mains in twin conductor, L. C. cable No. 12 B. & S. on suitable teak wood fillets using necessary accessories	90 Ft.
2.	Supplying, fixing and wiring a teakwood board 15"×12"×1" with 2"×1" battens and rear board $\frac{1}{2}$" thick, equipping it with a D. P. S. T. iron clad switch with fuses 10-amp. using necessary accessories	1
3.	Supplying, fixing and wiring in 2-way teakwood casing 2"×1" treated with 2 coats of shellac varnish for drop lights complete with 2-plate bakelite ceiling rose G.E.C. Cat. No. S. 752, flexible cord, bakelite B. C. lampholder G.E.C. Cat. No. S. 25 using No. 14 B. & S. insulated wire and accessories	3
4.	Supplying and running mains in 1" W. I. pipe with necessary supports, etc., using No. 14 B. & S. insulated wire and accessories	20 Ft.
5.	Supplying, fixing and wiring in 2-way 2"×1" T. W. casing treated with 2 coats of shellac varnish for oxidized copper brackets 9" with B. C. lampholder, etc., as per specification against item 3	1
6.	Supplying and fixing shades white opal 10"	3
7.	Supplying and fixing shades tin enamelled 10"	1
8.	Supplying and fixing lamps 60-watts, B.C. 230-v.	4
9.	Earthing	Lumpsum

"B"—Installing Electric Lights to the Indian Refreshment Room.

1.	Supplying and running mains in 12 B. & S. twin conductor, L.C. cable on suitable teak wood fillets using necessary accessories	90 ft.
2.	Supplying and laying No. 12 B. & S. twin conductor, paper insulated, lead covered double steel tape armoured, jute served underground cable in a trench 3 ft. deep surrounding it with 3" of fine sand and enclosing the ends in two in-door type C.I. junction boxes filled with insulating compound using necessary accessories	60 ft.
3.	Supplying, fixing and wiring a teakwood board 15"×12"×1" with 2"×1" battens and $\frac{1}{2}$" rear board, equipping it with a 10-amp. D.P.S.T. iron clad switch with fuses using No. 14 B. & S. insulated wire and accessories	1
4.	Supplying, fixing and wiring on the main board in the Railway Station one D.P.H.O. pattern 2-way distribution box 10-amp. per way in C.I. case complete with 10-amp. single pole bakelite circuit switches using No. 12 B. & S. insulated wire and accessories	1
5.	Do do 2"×1" 2-way teakwood casing treated with 2 coats of shellac varnish, $\frac{5}{8}$" braized conduit pendants 2 to 3 ft. long complete with stout ceiling plate, B.C. bakelite lamp holder, 5-amp. control switch GEC. Cat. No. S. 25 using No. 14 B. & S. insulated wire and accessories	5
6.	Do do for water-tight fitting, complete with gooseneck, well glass, B.C. lampholder, 5-amp. control switch, etc., as per specification above	1

		Quantity.
7.	Supplying and fixing shades tin enamelled 10″	5
8.	Do do lamps 60-watts, 230-volts, B.C.	6
9.	Earthing	Lumpsum

Part III.—Installing Electric Lights to the Retiring Rooms, etc., and the Out-Houses attached to it.

1.	Supplying and running mains in 2″×1″ teakwood 2-way casing treated with 2 coats of shellac varnish using No. 12 B. & S. insulated wire and accessories	100 ft.
2.	Supplying and fixing S.M. rail 24-ft. long and tarring the same	2
3.	Do do 2-pin D.C.A., complete	2
4.	Do do 2-pin out-rigger, complete with bolts and nuts	3
5.	Supplying and fixing insulators and pins	14
6.	Do guy sets complete with anchor, rod and 7-strand guy wire and 6-ft. of 2″ galvanised guard pipe	2
7.	Do and stringing bare copper wire No. 8 B. & S.	20 lbs.
8.	Supplying and running mains in ½″ W.I. pipe complete with bends, clamps, etc., using No. 12 B. & S. insulated wire and accessories	25 ft.
9.	Do do in ⅝″ braized conduit using No. 14 B. & S. insulated wire and accessories	25 ft.
10.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with battens 2″×1″ and rear board, equipping it with a D.P.S.T. iron clad switch 10-amp. with fuses, one 2-way distribution box "Neata" with solid front 10-amp. per way, with 5-amp. circuit switches, using No. 12 and 14 B. & S. insulated wire	1
11.	Do do teakwood board 9″×9″×1″ with battens and rear board, equipping it with a D.P. linked switch 5-amp. with 2 bow cutouts 5-amps. using No. 14 B. & S. insulated wire and accessories	2
12.	Supplying and running circuit mains (for kitchen) in 2″×1″ teakwood 2-way casing treated with 2 coats of shellac varnish using No. 14 B. & S. insulated wire and accessories	75 ft.
13.	Supplying, fixing and wiring in teakwood 2″×1″ 2-way casing treated with 2 coats of shellac varnish for drop-lights complete with 2-plate bakelite ceiling rose GEC. Cat. No. S. 752, flexible cord, B.C.C.G. lamp holder bakelite, GEC. Cat. No. S. 2103, bakelite 5-amp. control switch GEC. Cat. No. S. 25 using No. 14 B. & S. insulated wire and accessories	5
14.	Supplying, fixing and wiring for ⅝″ braized conduit pendants 2 to 3 ft. long, complete with stout ceiling plate, B.C. lampholder, 5-amp. control switch, etc., as per specification above	7
15.	Do do for brass brackets 6″×½″ complete with B.C. lampholder, 5-amp. control switch, etc., as per specification above	2
16.	Do do for water-tight fittings, complete with gooseneck, well glass, B.C. lamp holder, etc., as per specification above	1
17.	Do do for combined wall plugs and switch 5-amp. with nipple GEC. Cat. No. S. 427 as per specification above	3
18.	Supplying and fixing shades white opal 10″	7
19.	Do do tin enamelled 10″	7
20.	Supplying and fixing lamps 230-volts, 40 to 60 watts, B.C.	15
21.	Earthing	Lumpsum

Part IV.—Installing Electric Lights to the Goods Shed at Railway Station at Shimoga.

1.	Supplying and laying No. 12 B. & S. paper insulated, jute served, double steel tape armoured underground cable in a trench 3ft. deep surrounding the same with 3″ of fine sand, enclosing the ends in in-door and out-door type junction boxes filled with insulating compound and enclosing the cable running along the pole in 1½″ galvanised pipe 18′ long suitably fixed to the rail and 12 B. & S. insulated wire and accessories	120 ft.
2.	Running mains in ½″ W.I. pipe with necessary accessories, using No. 12 B. & S. insulated wire	6 ft.
3.	Supplying, fixing and wiring teakwood board 15″×12″×1″ with 2″×1″ battens and rearboard ½″ thick, equipping the same with a D.P.S.T. iron clad switch 10-amp. with fuses, using No. 12 B. & S. insulated wire and accessories	1

		Quantity.
4.	Earthing	L.S.
5.	Supplying, fixing and wiring in twin and triple conductor L.C. cables run on suitable teak wood fillets for $\frac{5}{8}$" braized conduit pendants 3 to 4 ft. long complete with stout ceiling plate, B.C. lampholder, 5-amp. control switch GEC. Cat. No. S. 25, universal metal junction boxes and accessories	3
6.	Supplying, fixing and wiring for water-tight fittings complete with gooseneck, well glass, B.C. lampholder, etc., as per specification above	3
7.	Supplying and fixing shades tin enamelled 10"	3
8.	Supplying and fixing lamps 60-watts, 230-volts B.C.	6

K. SUBBA RAO,
Superintendent.

OFFICE OF THE UNIVERSITY OF MYSORE, MYSORE.

Notification No. 16110, *dated* 11-15*th February* 1938.

Mr. M. L. Annappa, a former student of this University who passed the B Sc. degree examination of this University held in 1919, and is now Assistant Professor of Electrical Engineering in the College of Engineering, Bangalore, is permitted to change his name to "Laxminarasimha Iswari Dasa".

By Order,
V. GOPALASWAMI AIENGAR,
Registrar.

ERRATUM.

Please read "Vadera Raghavendra" instead of "Vadera Ramachandra" appearing on page 1946, Part VI in the *Mysore Gazette* dated 28th November 1937. V. RAGHAVENDRACHAR.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S.-P. C.-18039-48, *dated* 15*th February* 1938.

To

The Firms dealing in Wires and Cables.

Enquiry No. 2703.

BARE COPPER WIRE AND GALVANIZED WIRE REQUIRED FOR BRINDAVAN.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions.

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Bare Copper Wire and Galvanized Wire required for Brindavan" with the above enquiry Number.

This enquiry will be closed on the 26th February 1938.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Bare Copper Wire No. 6	200 lbs.		
2	Bare Copper Wire No. 8	528 lbs.		
3	Wire galvanized No. 6 B & S.	5 cwts.		
4	Guy wire 7/·064 or $\frac{1}{4}$"	8 cwts.		